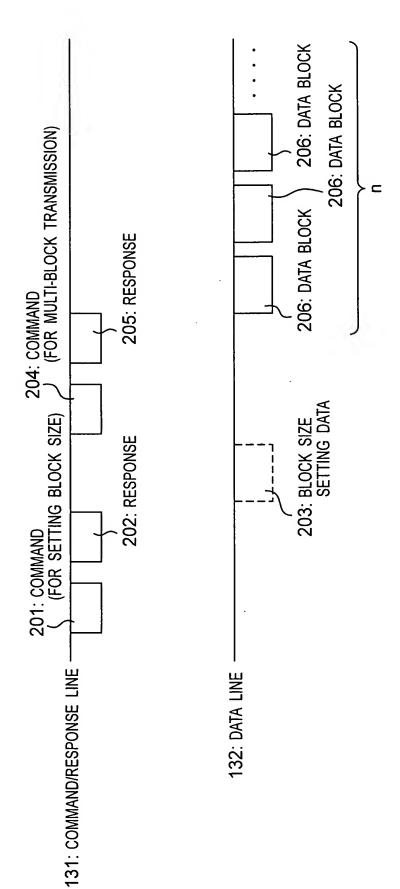
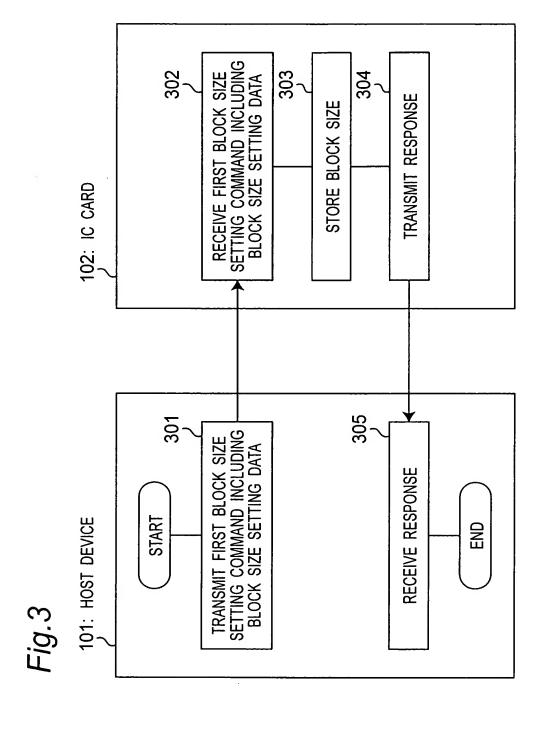
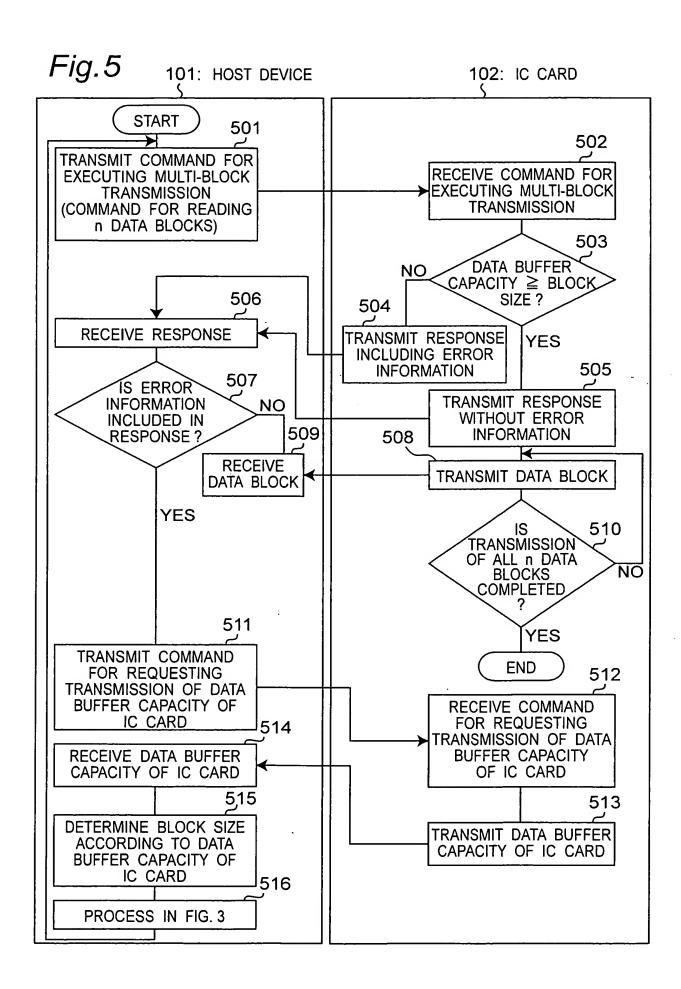


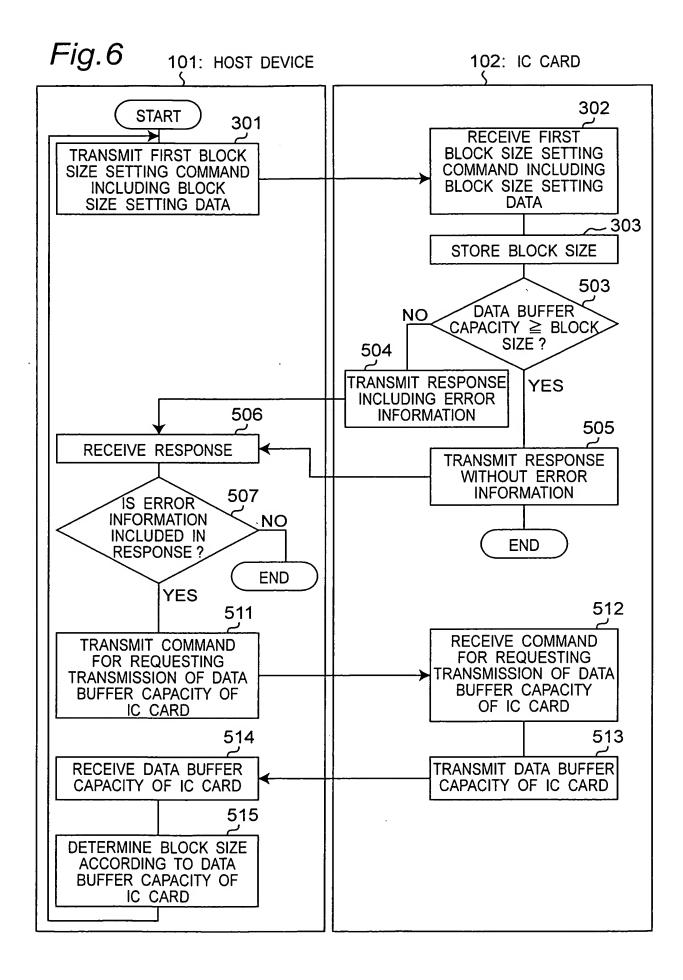
Fig.2

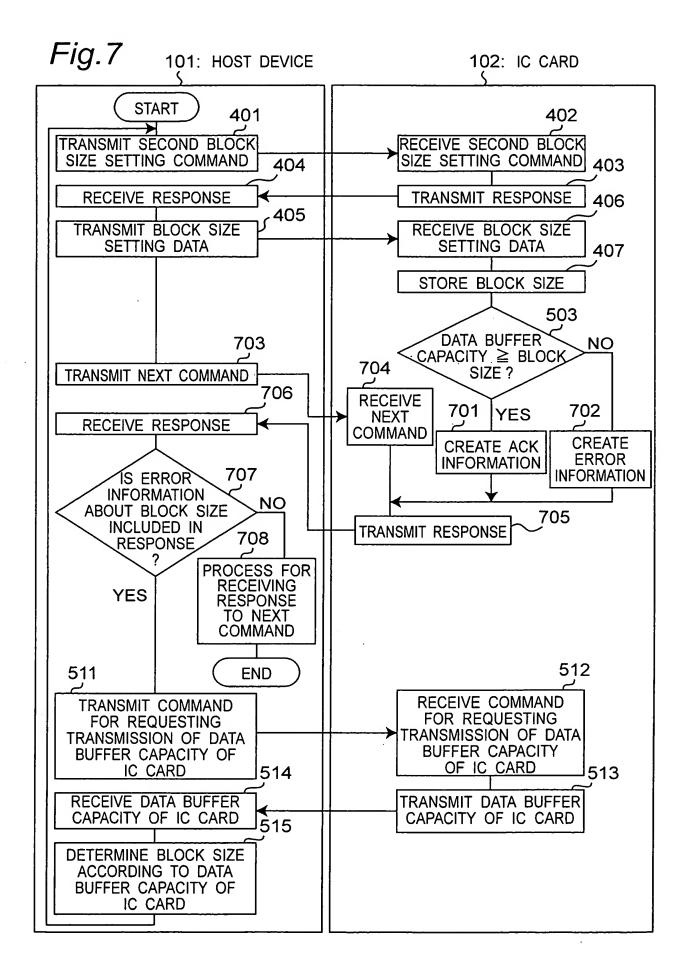




RECEIVE SECOND BLOCK SIZE SETTING COMMAND 406 403 402 407 TRANSMIT RESPONSE RECEIVE BLOCK SIZE SETTING DATA STORE BLOCK SIZE S 102: IC CARD 405 404 401 TRANSMIT SECOND BLOCK SIZE SETTING COMMAND TRANSMIT BLOCK SIZE SETTING DATA RECEIVE RESPONSE START 101: HOST DEVICE







RESPONSE TO PREVIOUS COMMAND 802 RESPONSE TO CURRENT COMMAND RESPONSE TO CURRENT COMMAND 801 801 RESPONSE TO NEXT COMMAND NORMAL RESPONSE Fig.8B Fig.8A